

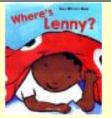
## St Mawes Nursery and Reception Rolling Programme



	Autumn	Spring	Summer	Autumn	Spring	Summer
KS1 theme	Who am I?	Dress to	Circle of Life	Home and Away	The Big Build	All Aboard
K51 theme	vvno am 1:	Impress	Circle of Life	Home and Away	The big build	All Aboara
Main EYFS	Nice to Meet You!	Do You	Ready Steady	Big Adventures with	How Big is Big?	I Wonder What's
Theme	George Webster * *	Remember	Grow	Little Feet	now big is big:	at the Seaside?
riterite	This is	When?	Grow	Little Feet		at the Seastae:
	** OWE!	vvitert:			Bricks Cement Concrete	**
	* 00		3 N		<b>*</b> 7/1 <b>(</b> ()	
			24444		Sand Reinforcement Glass	
	Claire Taylor Tim Budgen				Plastic Wood Tiles	
Characteristics	Plauina and explori	na: Findina out and	l explorina, plauina w	ith what they know, being	willing to 'have a go'.	
of effective			, , , , ,	drizzle, the snowflakes falli	3	ience natural changes
teaching and	in light and ter	•	J	, , ,	J' I	J
learning	_	•	ils, a range of texture	s, smells, sounds etc. throu	igh hands on real exper	iences.
(CoETL)			vironments with open			
	Active Learning: Be	ring involved and cor	ncentrating, keep on t	rying, enjoying achieving v	what they set out to do	
	Stimulating, in	ventive, imaginative,	varied, open-ended r	esources which are freely o	available and related to	the children's interests.
	Encourage child	dren to work togeth	er and learn from eac	h other to create a 'learnir	ng community'.	
	Use photograp	hs of previous learni	ng readily available to	o discuss with children.		
	Creating and Think	<mark>ing Critically:</mark> Hav	ring their own ideas, r	naking links, choosing way	is to do things.	
	Use visual pror	npts for the routine	so that children are a	ble to accurately predict a	nd make connections w	ith previous
	experiences.					
	3		gh providing new and	inspiring resources and gi	ving children opportuni	ties to explore these
	freely and mak					
	Ensure there a	re rich opportunities	for children to engag	e in imaginative play.		

Possible Lines	Starting school	Birthdays, what	Plants & flowers	Where do we live in	Buildings,	On the water / under
of Enquiry	My new class	we wore when	Ourselves,	the UK / world?	Space- A Starry	the water, pirates,
(These mini-ideas	Welcome to our	we were babies,	What lives in our	Travel and transport,	Night(Van Gogh)	beach safety,
within the themes	setting (rules,	Our World –	pond?	Animals including	Arts & Design focus:	holidays,
may change or	routines, and	Seasons and	Life cycles,	minibeasts, and their	illustration	Where in the world
be replaced	boundaries	weather	The great	habitats,		shall we go?
depending on	New Beginnings	Clothes for	outdoors,	Comparing habitats in		Send me a postcard!
child interest or	All About Me - What	different seasons	-planting beans	our local environment		Marine life,
fascination)	am I good at?		and other seeds,			Seaside in the past
	My family		Make a sculpture			Compare now and
	Our homes/Our		linked with Andy			then.
	community		Goldsworthy			Seaside art
	PSED focus:		Reduce, Reuse &			
	relationships /		Recycle			
	feelings		Materials			
			Healthy Eating			
Enrichment	Autumn Trail – local	Spring walk -	Exploring food	Caterpillars to	Valentine's Day	Under the Sea Singing
	area walk.	signs of spring	(healthy food	butterflies	Winter / ice - walk	songs and sea
	Cooking vegetable	Tadpoles	choices)	(Observation of growth)	Winter weather	shanties
	soup / bread	Mother's Day	Regrowing	Building and	changes, Studying	Pirate day
	Visit from key	World Book Day:	vegetables	investigating a bug	frost, snow, ice	Map work: Find the
	workers: nurse/	March	Drawing plants	hotel	Ice experiment: How	Treasure
	police officer / vet /	Weather	and flowers	Forest school	can we make ice?	Father's Day
	soldier.	experiments	Growing plants /	Where do we live? Map	How can we melt ice	Ice-cream at the park
		Weather forecast	flowers / food	of the United Kingdom	the quickest?	End of year family
		videos.	from seed, bulb	Creating Maps – World	Space Art exhibition	picnic
			and plug plant		Launching rockets,	Making a healthy
			including		Chinese New Year	lunch
			sunflower			
			competition			

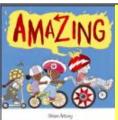
Trips and Visit	Going on a Bear Hunt in Wildlife	Truro Museum — Old Toys	Newquay Zoo visit	Eden	Local visit	Beach Trip Heligan
	Garden					. rouguit
Language and	Communication and L	anguage is develope	d throughout the yea	r through high quality inte	eractions through daily	group discussions, circle
Communication		times, stories, singir	ng and nursery rhymes	s. It is closely linked with	our reading and phonic	S.
Nursery	1,2,3,4,5, Once I	Hey, Diddle,	Jack and Jill	1,2,3,4,5, Once I	Hey, Diddle, Diddle	Jack and Jill
Rhymes	Caught a Fish Alive	Diddle	Mary, Mary, Quite	Caught a Fish Alive	Hickory, Dickory,	Mary, Mary, Quite
,	A Sailor Went to	Hickory, Dickory,	Contrary	A Sailor Went to Sea	Dock	Contrary
	Sea	Dock	Miss Molly Had a	Baa, Baa, Black Sheep	Humpty Dumpty	Miss Molly Had a
	Baa, Baa, Black	Humpty Dumpty	Dolly	Down at the Station	Incy Wincy Spider	Dolly
	Sheep	Incy Wincy	One, Two, Buckle	Pat-a-cake	Ring-a-ring-a-roses	One, Two, Buckle My
	Down at the Station	Spider	My Shoe	Row, Row, Row Your	The Grand Old Duke	Shoe
	Pat-a-cake	Ring-a-ring-a-	Round and Round	Boat	of York	Round and Round the
	Row, Row, Row	roses	the Garden	Twinkle, Twinkle Little	Wind the Bobbin Up	Garden
	Your Boat	The Grand Old	The Wheels on the	Star		The Wheels on the
	Twinkle, Twinkle	Duke of York	Bus			Bus
	Little Star	Wind the Bobbin				
		Up				
Reading / Phonics (3 and 4)	HANDNESS STRONG	Vould You Rather.	through night night Car, Car, Truck, Jeep	MUNDNESS STRONG	Vould You Rather.	through night night car. Car. Car. Truck, Jeep



Listening and attending: tuning into sounds and auditory discrimination.

I can listen with increased attention to sounds.

I enjoy listening to longer stories and can remember much of what happens.



Rhythm and rhyme

I can sing a large repertoire of songs.

I can remember and sing entire songs.

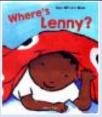
I know many rhymes. I can talk about familiar books and I can tell a long story.

I can understand
the 5 key
concepts about
print:
-print has
meaning
-print can have
different purposes



I can engage in extended conversations about stories, learning new vocabulary.

I am developing my phonological awareness so that I can: spot and suggest rhymes, count or clap syllables in a word, recognise words with the same initial sound, such as money and mother.



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I can remember and sing entire songs.

I know many rhymes. I can talk about familiar books and I can tell a long story.

I can understand the 5 key concepts about print:
-print has meaning -print can have different purposes
-we read English text from left to right and top to bottom -the names of the different parts of a book



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-spot and suggest rhymes
-count or clap syllables in a word
-recognise words with the same initial sound, such as money and mother.

		-we read English			-page sequencing.	
		text from left to				
		right and top to				
		bottom				
		-the names of the				
		different parts of				
		a book				
		-page sequencing.				
Reception	Reading Texts	Reading Texts	Reading Texts	Reading Texts (and	Reading Texts	Reading Texts (and
Reading/	(and Writing	(and Writing	(and Writing	Writing Stimulus):	(and Writing	Writing Stimulus):
Phonics	Stimulus):	Stimulus):	Stimulus):	Handa's Surprise	Stimulus):	Sharing a Shell
	The Colour Monster	The Smartest	The Little Red Hen	What the Ladybird	Big Bear, Little Bear	The Lighthouse
	Elmer	Giant in Town	Jack and the	Heard	A Dinosaur called	Keeper's Lunch
	Only One You	Storm Little	Beanstalk	Rumble in the jungle	Tiny	The Snail and the
	Hair Love	Cloud	The Very Hungry	You Can't Take an	Big Bear, Little	Whale
	Super Duper You	Rama and Sita	Caterpillar	Elephant on the Bus	Brother	Billy's Bucket
	What Makes Me A	The Emperor's	Lola	One Day On Our Blue	The Boy Who Built	Lucy and Tom at the
	Me?	New Clothes	Plants a Garden	Planet in the	the Boat	Seaside
	Giraffe is Left Out	Aliens Love	Ten Seeds	Savannah	The Little Storm	The Pirates Next Door
	Little Red Riding	Underpants	Supertato	Lost and Found	Cloud	A First Book of the
	Hood	Rosie's Hat	The Runaway Pea	Room on the Broom	Giant Tess	Sea
	Bonfire night	Does a Bear	The Extraordinary	Mr Gumpy's Outing	The Gruffalo	There's a Beach in my
	celebrations	Wear Boots?	Gardener	Naughty Bus	Dinosaur Bones	Pants
	Kipper's Party	Animal Pants	Non-fiction books	The Birth of Jesus	Stomp Dinosaur	Changing Tides
	The Nativity		on Lifecycles	The Snowman	Stomp	
				Mog's Christmas	How to Catch a Star	I use words that I
					How Many Mice	know to check my
	I can show a				Make an Elephant?	reading makes sense.
	preference for a	I can fill in	I use words that I		There's a T-Rex in	
	book, song or	missing words	know to check my		Town	I can show interest
	rhyme.	from well-				and answer simple

		known	reading makes	I can show a		questions about the
	I can talk about	rhymes.	sense.	preference for a book,		text
	events and			song or rhyme.	I can fill in	
	characters in a story	I can say	I can show interest		missing words	I can demonstrate
	read to me.	rhymes by	and answer simple	I can talk about events	from well-known	understanding of
		heart I can	questions about	and characters in a	rhymes.	what has been read to
	I can join in with	sometimes	the text	story read to me.		me by retelling stories
	rhymes and stories.	notice errors.			I can say rhymes	and narratives using
			I can demonstrate	I can join in with	by heart I can	my own words and
		I can repeat	understanding of	rhymes and stories.	sometimes notice	recently introduced
		words or	what has been		errors.	vocabulary
		phrases to	read to me by			
		check my	retelling stories		I can repeat	I can use and
		reading.	and narratives		words or phrases	understand recently
			using my own		to check my	introduced vocabulary
		I am beginning	words and recently		reading.	during discussions
		to notice if my	introduced			about stories, non-
		reading makes	vocabulary (ELG)		I am beginning to	fiction, rhymes and
		sense and looks			notice if my reading	poems and
		right.	I can use and		makes sense and	during role-play
			understand		looks right.	
			recently introduced			
			vocabulary during			
			discussions about			
			stories, non-fiction,			
			rhymes and poems			
			and			
			during role-play			
			(ELG)			
Writing	I can use large-	I can use one-	I can draw with	I can use large-muscle	I can use a	I can draw with
(3 and 4)	muscle movements	handed tools and	increasing	movements to wave	comfortable grip	increasing complexity
(5 alla 7)	tassic intovenients	.tartaca tooto arta	troi castrig		3011,1011,14010 911,17	and casing complexity

	to wave flags and	equipment, for	complexity and	flags and streamers,	with good control	and detail, such as
	streamers, paint and	example, making	detail, such as	paint and make marks.	when holding pens	representing a face
	make marks.	snips in paper	representing a face	•	and pencils.	with a circle and
		with scissors.	with a circle and	I can use a comfortable	'	including details.
	I can use a		including details.	grip with good control	I am beginning to	J
	comfortable grip	I am beginning to	J	when holding pens and	show a preference	I can write some
	with good control	show a	I can write some	pencils.	for a dominant	letters accurately
	when holding pens	preference for a	letters accurately	'	hand.	<b>3</b>
	and pencils.	dominant hand.	j i			I can use some of my
	'		I can use some of	I can write some or all		print and letter
			my print and letter	of my name.		knowledge in my early
	I can write some or		knowledge in my	, ,		writing. For example:
	all of my name.		early writing. For			
	, ,		example:			I can write a pretend
			·			shopping list that
			I can write a			starts at the top of
			pretend shopping			the page.
			list that starts at			
			the top of the			
			page.			
Reception	Dominant hand,	Name writing,	Creating own	Dominant hand, tripod	Name writing,	Creating own story
Writing	tripod grip, mark	labelling	story maps,	grip, mark making,	labelling	maps, writing captions
	making, giving	Retelling stories,	writing captions	giving meaning to	Retelling stories,	and labels
	meaning to marks	Letter writing	and labels, Writing	marks and labelling.	Letter writing	Writing simple
	and labelling.	Recounts	simple sentences.	Name writing and	Recounts	sentences.
	Christmas Lists	Writing tricky	Writing short	Shopping lists	Writing tricky words	Writing short
	Letters to Santa	words such as I,	sentences to	Writing initial sounds	such as I, me, my,	sentences to
	Name writing	me, my, like, to,	accompany story	and simple captions.	like, to, the.	accompany story
	Shopping lists	the.	maps.	Use initial sounds to	Writing CVC words,	maps.
	Writing initial	Writing CVC	Labels and	label characters and	Labels using CVC,	Labels and captions –
	sounds and simple	words,	captions — life	images.	CVCC, CCVC	sea creatures
	captions.		cycles	Names labels.	words.	Character descriptions

	Use initial sounds to	Labels using	Character	Writing for a purpose		
	label characters and	CVC, CVCC,	descriptions	in role play.		
	images.	CCVC	·			
	Names labels.	words.				
	Writing for a					
	purpose in role play					
Maths	I am developing fast	I know that the	I can experiment	I am developing fast	I know that the last	I can experiment with
(3 and 4)	recognition of up to	last number	with my own	recognition of up to 3	number reached	my own symbols and
	3 objects, without	reached when	symbols and marks	objects, without having	when counting a	marks as well as
	having to count	counting a small	as well as	to count them	small set of objects	numerals.
	them individually	set of objects tells	numerals.	individually	tells you how many	
	('subitising').	you how many		('subitising').	there are in total	I can solve real world
		there are in total	I can solve real		('cardinal principle').	mathematical
	I can show 'finger	('cardinal	world	I can show 'finger		problems with
	numbers' up to 5.	principle').	mathematical	numbers' up to 5.	I can link numerals	numbers up to 5.
			problems with		and amounts: for	
	I can talk about and	I can link	numbers up to 5.	I can talk about and	example, I can show	I can talk about and
	identify the patterns	numerals and		identify the patterns	the right number of	explore 2D and 3D
	around me. For	amounts: for	I can talk about	around me. For	objects to match the	shapes (for example,
	example, stripes on	example, I can	and explore 2D	example, stripes on	numeral, up to 5.	circles, rectangles,
	clothes, designs on	show the right	and 3D shapes (for	clothes, designs on rugs		triangles and cuboids)
	rugs and wallpaper.	number of objects	example, circles,	and wallpaper.	I can understand	using informal and
		to match the	rectangles,		position through	mathematical
	I can use informal	numeral, up to 5.	triangles and	I can use informal	words alone — for	language: 'sides',
	language like		cuboids) using	language like 'pointy',	example, "The bag is	'corners', 'straight',
	'pointy', 'spotty',	I can understand	informal and	'spotty', 'blobs', etc.	under the table," -	'flat', 'round'.
	'blobs', etc.	position through	mathematical	I can make	with no pointing.	
	I can make	words alone — for	language: 'sides',	comparisons between	I can describe a	
	comparisons	example, "The	'corners', 'straight',	objects relating to size,	familiar route.	I can extend and
	between objects	bag is under the	'flat', 'round'.	length, weight and	Ŧ	create ABAB patterns
	relating to size,	table," - with no		capacity.	I can discuss routes	– stick, leaf, stick,
		pointing.			and locations, using	leaf.

	length, weight and capacity.  I can select shapes appropriately: flat surfaces for building, a triangular prism for a roof, etc.  I can combine shapes to make new ones — an arch, a bigger triangle, etc.	I can describe a familiar route.  I can discuss routes and locations, using words like 'in front of' and 'behind'.  I can compare quantities using language: 'more than', 'fewer than'	I can extend and create ABAB patterns — stick, leaf, stick, leaf.  I can notice and correct an error in a repeating pattern.  I am beginning to describe a sequence of events, real or fictional, using	I can select shapes appropriately: flat surfaces for building, a triangular prism for a roof, etc.  I can combine shapes to make new ones — an arch, a bigger triangle, etc.	words like 'in front of' and 'behind'.  I can compare quantities using language: 'more than', 'fewer than'  I can recite numbers past 5  I can say one number for each item in order: 1,2,3,4,5.	I can notice and correct an error in a repeating pattern.  I am beginning to describe a sequence of events, real or fictional, using words such as 'first', 'then'
		I can recite numbers past 5  I can say one number for each item in order: 1,2,3,4,5.	fictional, using words such as 'first', 'then'			
ReceptionMaths	Count Objects, Actions and Sounds—Counting songs and rhymes, count objects of different arrangements (some	Count Objects, Actions and Sounds— Counting songs and rhymes, count objects of different arrangements	Count Objects, Actions and Sounds—Counting songs and rhymes, count objects of different arrangements	Count Objects, Actions and Sounds—Counting songs and rhymes, count objects of different arrangements (some that cannot be moved or seen)	Count Objects, Actions and Sounds—Counting songs and rhymes, count objects of different arrangements (some	Count Objects, Actions and Sounds— Counting songs and rhymes, count objects of different arrangements (some that cannot be moved or seen)

that cannot be moved or seen) Subitise (Explore the composition of numbers to 10)-0-3 building to 0-5 Link Number Symbol (Numeral) with Cardinal Number Value—Linked to subitise. Ordering and counting numbers Count Beyond 10-Count up 20 and back from 10. Compare Numbers— Collections of objects to count (differing sizes) Use vocabulary: more than, less than Understand 1 More/1 Less— One more, one less nursery rhymes and songs. Automatic Recall of number bonds to 10—sustained focus on number to 5 (working wall

(some that cannot be moved or seen) Subitise (Explore the composition of numbers to 10)-0-5 and then linked to addition Link Number Symbol (Numeral) with Cardinal Number Value— Linked to subitise. Ordering and counting numbers Count Beyond 10—Count up 20 and back from 10. Compare Numbers— Collections of objects to count (differing sizes) Use vocabulary: more than, less than, fewer, the same as, greater, equal to Understand 1

(some that cannot be moved or seen) Subitise (Explore the composition of numbers to 10)— 0-5 and then linked to addition Link Number Symbol (Numeral) with Cardinal Number Value— Linked to subitise. Ordering and counting numbers Count Beyond 10—Count up 30 and back from 20. Compare Numbers— Distribute items evenly (sharing) Odds, evens and doubles. Use vocabulary: more than, less than, fewer, the same as, greater, equal to, Understand 1 More/1 Less— One more, one less

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:اـ	isplay) Continue,	More/1 Less—	nursery rhymes	shapes and their	10—sustained focus	(working wall display)
	Copy and Create	One more, one	and songs.	· ·	on number to 10	different conceptual
	1 3		Automatic Recall	properties.		33
	peated Patterns—	less nursery			(working wall	variation (e.g. tens
	AB Shape - Name	rhymes and	of number bonds		display)	frames, PPW,
20	) shapes and their	songs.	to 10— sustained		Compare Length	numicon etc)
	properties.	Automatic Recall	focus on number		Weight and	Compare Length
		of number bonds	to 15 (working		Capacity	Weight and Capacity
		to 10—sustained	wall display)		Continue, Copy	Continue, Copy and
		focus on number	different		and Create	Create Repeated
		to 10 (working	conceptual		Repeated	Patterns—ABBC
		wall display)	variation (e.g. tens		Patterns—ABB	Shape — Compose and
		Compare Length	frames, PPW,		Shape - Name	decompose shapes so
		Weight and	numicon etc)		2D shapes and	that children recognise
		Capacity	Compare Length		their properties.	a shape can other
		Continue, Copy	Weight and			shapes within it (just
		and Create	Capacity			as numbers can)
		Repeated	Continue, Copy			Explore
		Patterns—ABB	and Create			how shapes can be
		Shape - Name 2D	Repeated			combined to make
		shapes and their	Patterns—ABBC			new shapes, e.g. 2
		properties.	Shape — Compose			triangles make a
			and decompose			square. Notice 2D
			shapes so that			shapes in 3D Shapes.
			children recognise			
			a shape can other			
			shapes within it			
			(just as numbers			
			can)			
			Explore			
			how shapes can be			
			combined to make			
			new shapes, e.g. 2			
			, , <u>,</u>			

triangles make a square. Notice 2D shapes in 3D Shapes.  PSED Nursery Jigsaw: Being Me Jigsaw: Jigsaw: Jigsaw: Being Me in Jigsaw: Dreams	Jiqsaw:
Shapes in 3D Shapes.	Jigsaw:
Shapes.	Jigsaw:
	Jigsaw:
PYFII MIITCOTH I IACAM! BAINA MA IIACAM! IIACAM! HACAM! BAINA MA IN IIACAM! IIACAM!	Jigsaw:
	•
	elationships/
	hanging Me
	erybody's Body
J ,	like to move it,
How am I Feeling at? move it! How am I Feeling Families	move it!
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	d Glorious Food
	Sweet Dreams
Gentle Hands Families Sweet Dreams Gentle Hands Standing Up For Ke	Geeping Clean
Our Rights Houses and Keeping Clean Our Rights Yourself Stro	ranger Danger
Our Responsibilities Homes Stranger Danger Our Responsibilities Oral Hygiene: teeth Tra	ransition into
Class Rules: Making Friends Transition into Class Rules: cleaning linked to Recept	ption and School
Behavioural Standing Up For Reception and Behavioural visit from Brighter	Readiness
expectations in the Yourself School Readiness expectations in the Smiles	
classroom Oral Hygiene: classroom	
teeth cleaning	
linked to visit	
from Brighter	
Smiles Smiles	
PSED Jigsaw: Being Me Jigsaw: Jigsaw: Jigsaw: Being Me in Jigsaw: Dreams	Jiqsaw:
	elationships/
	hanging Me
	like to move it,
33	move it!
	l Glorious Food
	weet Dreams
	eping Clean

	Being at School Gentle Hands Our Rights Our Responsibilities Class rules: Behavioural expectations in the class/boundaries set Class rules	Families Houses and Homes Making Friends Standing Up for Yourself I know what it means to be respectful and to be treated with respect Independence: putting own socks and shoes on	Keeping Clean Stranger Danger Healthy eating: Year 1 readiness	Being at School Gentle Hands Our Rights Our Responsibilities Class rules: Behavioural expectations in the class/boundaries set Class rules	Making Friends Standing Up for Yourself I know what it means to be respectful and to be treated with respect Independence: putting own socks and shoes on	Stranger Danger Healthy eating: Transition into Year 1 Year 1 readiness
PD Nursery	Choo Choo Wiggle, Weave and Watch Walking, running, jumping, climbing, balancing, kicking, catching, threading, cutting, weaving, playdough, manipulating objects, using gross and fine motor Pencil grip Dressing / undressing independently	Pop the Bubbles Walking, running,     jumping,     climbing,     balancing,     kicking, catching,     threading,     cutting, weaving,     playdough,     manipulating     objects, using     gross and fine     motor     Pencil grip     Dressing /     undressing     independently	Hide and Seek Walking, running, jumping, climbing, balancing, kicking, catching, threading, cutting, weaving, playdough, manipulating objects, using gross and fine motor Pencil grip Dressing / undressing independently	Choo Choo Wiggle, Weave and Watch Walking, running, jumping, climbing, balancing, kicking, catching, threading, cutting, weaving, playdough, manipulating objects, using gross and fine motor Pencil grip Dressing / undressing independently	Pop the Bubbles Walking, running, jumping, climbing, balancing, kicking, catching, threading, cutting, weaving, playdough, manipulating objects, using gross and fine motor Pencil grip Dressing / undressing independently	Hide and Seek Walking, running, jumping, climbing, balancing, kicking, catching, threading, cutting, weaving, playdough, manipulating objects, using gross and fine motor Pencil grip Dressing / undressing independently

ReceptionPD-	Threading,	Threading,	Threading,	Threading, cutting,	Threading,	Threading,
Get Set 4 P.E	cutting,	cutting,	cutting,	weaving,	cutting,	cutting, weaving,
	weaving,	weaving,	weaving,	playdough	weaving,	playdough
	playdough	playdough	playdough	Fine Motor	playdough	Fine Motor
	Fine Motor	Fine Motor	Fine Motor	activities.	Fine Motor	activities.
	activities.	activities.	activities.	Manipulate objects	activities.	Form letters
	Manipulate	Manipulate	Form letters	with good fine	Manipulate	correctly
	objects with	objects with	correctly	motor skills	objects with	Cut a shape out
	good fine motor	good fine	Cut a shape	Draw lines and	good fine motor	using scissors
	skills	motor skills	out using	circles using gross	skills	Begin to
	Draw lines and	Develop	scissors	motor movements	Develop muscle	draw
	circlesusing gross	muscle tone	Begin to	Hold pencil/paint	toneto put	Cut along a
	motor	to put pencil	draw	brush beyond	pencil pressure	straight line with
	movements	pressure on	Cut along a	wholehand grasp	on paper	scissors
	Hold	paper	straight line	Pencil Grip	Use tools to	Hold pencil
	pencil/paint	Use tools to	with scissors	Use one hand	effect changes	effectively with
	brush beyond	effect	Hold pencil	consistently for fine	to materials	comfortable grip
	wholehand	changes to	effectively	motor tasks	Show	Use one hand
	grasp	materials	with		preference for	consistently for
	Pencil Grip	Show	comfortable		dominant hand	fine motor tasks
	Use one hand	preference	grip		Draw lines and	
	consistently for	for	Use one hand		circles using	
	finemotor tasks	dominant	consistently		gross motor	
		hand	for fine motor		movements	
		Draw lines	tasks		Develop pencil	
		and circles	Use one hand		grip and letter	
		using gross	consistently		formation	
		motor	for finemotor		continually	
		movements	tasks			
		Develop pencil				
		grip and letter				
		formation				

		continually				
Expressive Arts	I can explore	I can explore	I can create closed	I can explore	I can remember and	I can play instruments
and Design	colour and colour	different	shapes with	colour and colour	sing	with increasing
(3 and 4)	mixing.	materials freely,	continuous	mixing.	entire songs.	control to express my
	I can take part in	to develop	lines, and begin to	I can listen with	I can sing the pitch	feelings and ideas.
	simple	my ideas about	use	increased	of a	Create an under the
	pretend play, using	how to use	these shapes to	attention to	tone sung by	sea display
	an	them and what	represent objects.	sounds.	another	Sand painting
	object to represent	to make.	I can draw with	I can respond to	person ('pitch	Exploring patterns on
	something else even	I am developing	increasing	what I have heard,	match').	shells and pebbles
	though they are not	my own	complexity	expressing my	I can sing the	Junk-modelling
	similar.	ideas and	and detail, such as	thoughts and	melodic	lighthouses and boats
	I am beginning to	deciding which	representing a face	feelings.	shape (moving	
	develop	materials to use	with a circle and	Easter crafts	melody,	
	complex stories using	to express	including details.	Planting seeds	such as up and	
	small	them.	I can use drawing	Exploring plants	down,	
	world equipment like	I can join	to	and flowers	down and up) of	
	animal sets, dolls	different	represent ideas like	Exploring the	familiar	
	and dolls	materials	movement or loud	weather	songs.	
	houses, etc.	and explore	noises.	Exploring paint to	I can create my own	
	I can make	different	I can show	make	songs or improvise a	
	imaginative	textures.	different	firework pictures	song	
	and complex 'small	Making	emotions in my	Making Diva lamps	around one I know.	
	worlds'	Making hot	drawings and	Singing Christmas	Create a jungle	
	with blocks and	chocolate	paintings, like	songs	display	
	construction kits,	Baking biscuits	happiness,	Nativity / Christmas	Sing animal songs	
	such as a	Making lanterns,	sadness,	performance Dancing	and	
	city with different	exploring Chinese	fear, etc.	to music from	rhymes	
	buildings	text,	Edvard Munch	different cultures	Mother's Day	
	and a park.	using puppets to	'The		crafts	
	Creating self-	act	Scream' - stimulus			
	portraits		for			

	Painting still-life	out stories,	painting.			
	sunflowers	Chinese	Listening to music			
	Creating collages	dragon dancing,	as a			
	Junk-modelling	creating our own	stimulus for art.			
	trains	music	j			
	Drawing maps					
	Exploring musical					
	instruments					
	Making soup and					
	baking					
	Bread					
	Singing Christmas					
	songs					
	Nativity / Christmas					
	performance					
Reception	Join in with songs	Invent, design	I can produce a	Provide children with a	Junk modelling,	Water pictures,
Expressive	beginning to mix	and create a	piece	range of materials for	houses,	collage, shading by
Arts and	colours Build stories	new toy Use	of artwork using	children to construct	bridges boats and	adding black or white,
Design	around toys (small	different textures	an	with	transport.	colour mixing for
	world) use available	and	artists style as a	Create collaboratively:	Make different	beach
	props to support role	materials to make	stimulus	making 3d ladybird	textures; make	huts, making
	play Build models	firework	can explore how	shells: papier mache:	patterns using	passports. Colour
	using construction	pictures	colour can be	working in pairs	different colours	mixing – underwater
	equipment.	Listen to music	changed		Children will	pictures. Father's Day
	Junk modelling, take	and make	I can talk about a		explore ways to	Crafts Making boat
	picture of children's	their own dances	famous artist.		protect the	models from recycled
	creations and record	in	Artist: Jackson		growing of plants	materials: link to
	them explaining	response.	Pollock		by designing	keeping our sea clean
	what they did.	Watch	Exploring dripping,		scarecrows.	Using clay to make a
	Exploring sounds	performances:	pouring and		Mother's Day	coil snail (link to the
	and how they can be	ballet,	splattering		crafts	snail and the whale)
	changed, tapping	musical, orchestra			Artwork themed	

	out of simple	The use of story	to create abstract		observation	Drama conventions
	rhythms. Play pitch	maps,	art.		drawings of plants,	through literacy
	matching games,	props, puppets &	Building rockets -		flowers, fruit and	
	humming or singing	story bags	choosing 3D		veg.	
	To draw a self-	will encourage	recycling		Making fruit	
	portrait (enclosing	children to	shapes / different		kebabs	
	lines): draw definite	retell, invent and	methods of		Encourage	
	features Feelings:	adapt	attachment.		children to create	
	taking photos of	stories.	I can recognise,		their own music.	
	children acting out	Shadow Puppets	create		Easter crafts	
	emotions Christmas	Teach children	and describe		printing, patterns	
	decorations,	different	pattern:		on Easter eggs	
	Christmas cards,	techniques for	fruits and veg		Rubbings of	
	Divas,	joining	. I can combine		leaves/plants	
	Christmas	materials, such as	media		Andy Goldsworthy	
	songs/poems	how to	to make a collage		natural art	
	Role Play of The	use adhesive tape			Flower tile- clay	
	Nativity	and			Drama	
	Music: Christmas	different sorts of			conventions	
	Songs	glue			through literacy	
		Making lanterns,				
		Chinese writing,				
		puppet				
		making, Chinese				
		music				
		and composition				
Understanding	Identifying their	Compare and	Maps of our	Growth & Change:	Use images, video	Materials: Floating /
the World.	family.	contrast	journey to school	butterfly life cycle	clips, shared texts	Sinking — boat
Reception and	Commenting on	character from	Features of local	I can show care and	and other resources	building Metallic /
Nursey.	photos of their	stories, including	environment, maps	concern for living	to bring the wider	non-metallic objects
	family; naming who	figures from the	of local area and	things in the	world into the	Seaside long ago —
	they can see and of			environment.	classroom.	Magic Grandad

what relation they are to them. I can describe people who are familiar to I can name parts of my body. Show interest in the lives of other people who are familiar to me I can recognise that people have different beliefs and celebrate special times in different ways I can talk about what they do with their family and places they have been with their family. I can draw similarities and make comparisons between other families. Name and describe people who are familiar to them. I can show an interest in different

past: looking at clothes I can talk about significant events in my own experience I can talk about why things happen: melting chocolate & making bread I can recognise and describe special times or events for family or friends I understand the effects of changing seasons on the world around me

comparing places
on Google Earth:
I can describe
special events.
Growth & Change:
frog life cycle
I can tell you what
a plant needs to
grow (growing the
beanstalk)
I can understand
the key features of
the life cycle of a
plant and animal.

I can start to develop
an understanding of
growth, decay and
changes over time
I can talk about some
of the things I have
observed such as
plants, animals, natural
and found objects.
I can draw a simple
map
Similarities and
differences between
places

Listen to what children say about what they see Listen to children describing and commenting on things they have seen whilst outside. including plants and animals. Celebrate Chinese New year Recognising that people have different beliefs Respecting difference Talk about lives of people around us Talk about experiences at different points in the year (class calendar for each month) Changing seasons: winter Ice experiments Knowing there are different countries in

the world.

compare and contrast past and present Share non-fiction texts that offer an insight into contrasting environments. Listen to how children communicate their understanding of their own environment and contrasting environments through conversation and in play. I can draw information from a simple map. I can talk about ways in which I can look after the environment Pirate maps (maps of school to find treasure)

occupations and			
ways of life			
I can talk about			
things I have			
observed such as			
animals			
I show care for living			
things (pets)			
I can ask questions			
about aspects of my			
familiar world such			
as the place where I			
live or the natural			
world.			